## **Chestnut Count Report Table**

AT Mega-Transect Chestnut Project				Section Number:	Date of Data Collection:					
Direction of Travel North to South South South				Start Location:		End Location:				
Person completing this form: COUNT ALL TREES WHOSE TALLEST LIVE STEM I					Other team members:					
			HOOTS FROM A SIN					Coordinates in		
	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility				
DB						% Right	% Left	Ft Right	Ft Left	
1046A	0.4	Rice Field Shelter (3,400')	3,340'							
		Start: 80° 45' 31.221" S	37° 22' 31.283" N							
1046B	0.7	3,340'	3.350'							
		Start: 80° 45' 52.245" S	37° 22' 24.993" N							
1046C	0.7	3.350'	saddle							
		Start: 80° 46' 29.973" S	37° 22' 13.283" N							
1046D	0.6	saddle	trail turns south							
		Start: 80° 47' 7.602" S 3	7° 21' 57.082" N							
1046E	0.2	trail turns south	springs							
		Start: 80° 47' 40.633" S	37° 21' 44.133" N							
1047A	0.9	springs	brook							
		Start: 80° 47' 31.541" S	 37° 21' 40.382" N							
1047B	0.6	brook	multi-use trail							
		Start: 80° 46' 37.777" S	37° 21' 42.478" N							

DB	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility			
						% Right	% Left	Ft Right	Ft Left
1047C	0.5	multi-use trail	VA 641, Clendennin Road						
	Start: 80° 46' 18.429" S 37° 21' 26.532" N								
1048A	0.5	VA 641, Clendennin Road	Sulfurous Creek						
		Start: 80° 45' 56.242" S	37° 21' 12.933" N						
1048B	0.4	Sulfurous Creek	country road						
		Start: 80° 45' 33.856" S	37° 21' 3.689" N						
1048C	0.6	country road	US 460, Senator Shumate Bridge (east side)						
		Start: 80° 45' 25.758" S	37° 20' 47.812" N						